



Vtech Innotab 3 Button Replacement

If the buttons become jammed or fall out it may be necessary to replace the buttons in order to maintain full functionality of the Vtech InnoTab 3 tablet.

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INTRODUCTION

In order to replace jammed or broken buttons you will need a PH00 screwdriver and a metal spudger.



TOOLS:

- [Metal Spudger](#) (1)
 - [Phillips #00 Screwdriver](#) (1)
 - [Spudger](#) (1)
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Step 1 — Rear Panel



- Slide the battery compartment door lock down.
 - While still holding the battery compartment lock down, slide the two battery doors outwards on either side of the device.
 - Carefully remove the batteries from the battery compartment.
- i** The standard option for the InnoTab 3 is four AA batteries. Vtech also offers a rechargeable battery online, but both battery options are removed from the device the same way.

Step 2



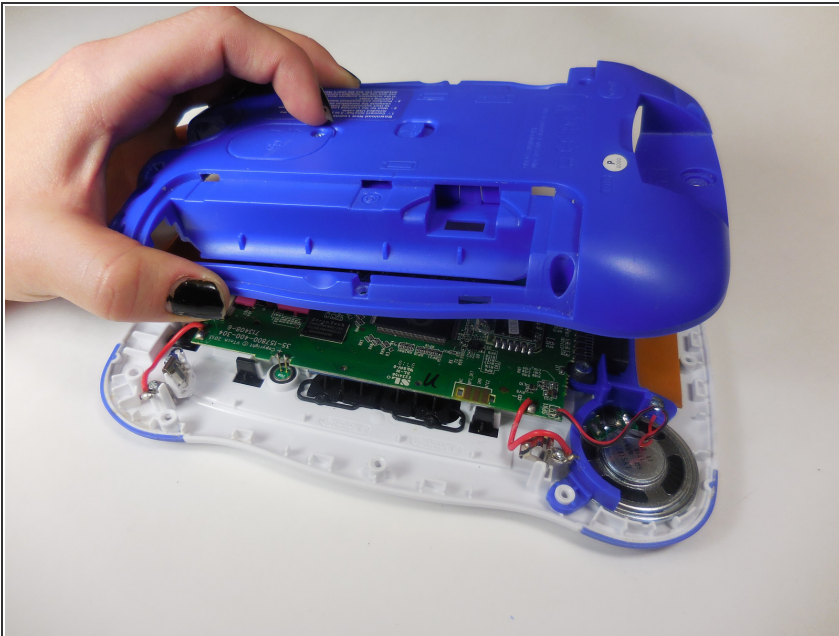
- Remove the six 7.6mm screws found in the battery compartment using a PH00 screwdriver.

Step 3



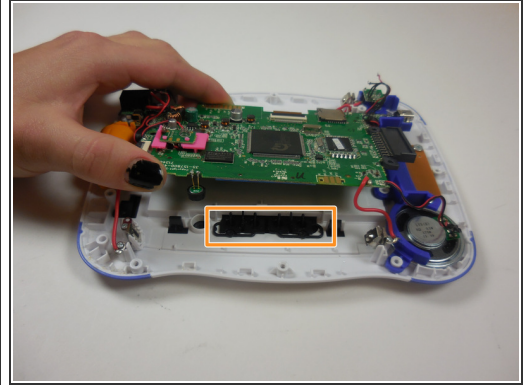
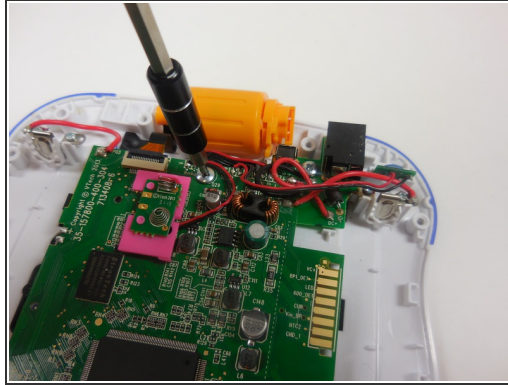
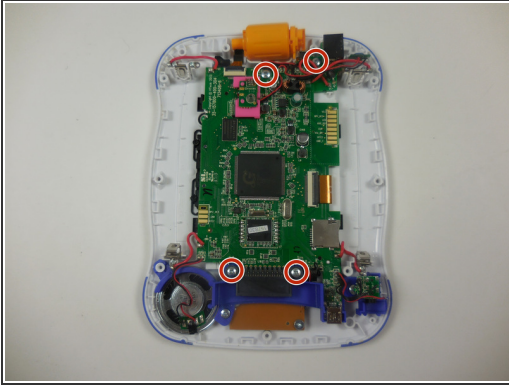
- ❗ There are three hidden screws on the back of the device, two at the top and one near the bottom.
- Using a nylon or metal spudger, remove the three caps that hide the screws.
- Remove the 5mm screw near the bottom and the two 7.6mm at the top using a PH00 screwdriver.

Step 4



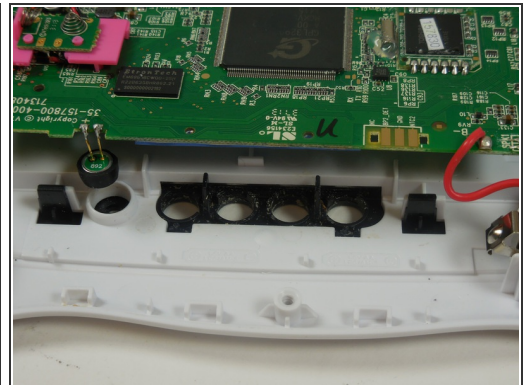
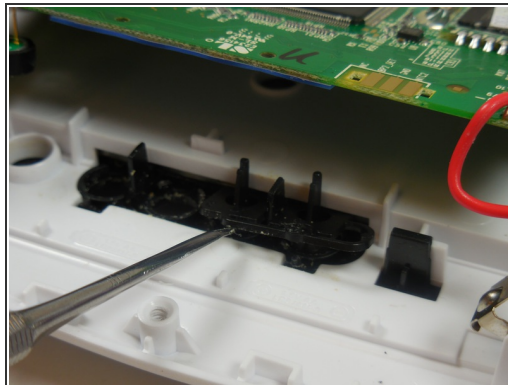
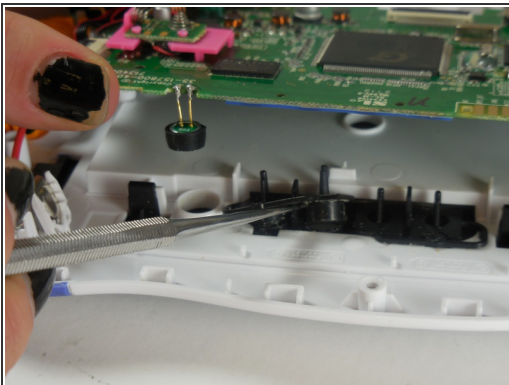
- Carefully separate the back panel from the front panel revealing the motherboard connected to the front panel.

Step 5 — Button Repair



- Remove the four 7.6 mm screws using a PH00 screwdriver.
- Lift the circuit board up to give yourself room to remove the buttons.

Step 6



- Using a nylon or metal spudger, lift up the buttons to remove them from their holding. they should just pop out of place.
- ⓘ The buttons are joined together in pairs, be sure not to break them apart during removal.

To reassemble your device, follow these instructions in reverse order.

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